

Amendment to the Claims:

1. (Currently amended) A multi-chamber container that accommodates a plurality of agents, comprising:

an outer container body formed by at least one flexible sheet of material, the outer container body comprising a cavity;

an inner container body disposed in the cavity of the outer body, the inner container body formed by at least one flexible sheet of material, wherein the inner container body includes at least a first filling chamber and a second filling chamber a plurality of filling chambers to fill agents;

a communication portion provided to each of the first filling chamber and the second filling chamber chambers such that the communication portion of a first filling chamber is separate and independent from the communication portion of a second filling chamber, the communication portion being at least one hole that permits communication between the filling chambers and with the outer container body; and

an opening preventing portion that closes the communication portion in a carrying mode of the multi-chamber container,

and wherein the opening preventing portion is a seal positioned between the filling chambers, the seal adapted to peel off by expanding the folded multi-chamber container to a use mode of the multi-chamber container.

Claims 2-10. (Canceled)

11. (Previously presented) The multi-chamber container according to claim 1, further comprising:

a caution member to check opening between the filling chambers.

12. (Previously presented) The multi-chamber container according to claim 11, wherein the caution member is attached near the communication portion so that the caution member drops by expanding the folded multi-chamber container in the use mode of the multi-chamber container.

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Claims 13.-14. (Canceled)

15. (New) The multi-chamber container according to claim 1, wherein the seal is positioned over the at least one hole to close the at least one hole until the multi-chamber container is expanded.